

SHEET 1 OF 1

FORM PTO 1446 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE  INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	ATTY. DOCKET NO. 5063-1-1	SERIAL NO. 09/624,902
	APPLICANT JOHNSON	
	FILING DATE July 25, 2000	GROUP ART 2154

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROP.
WTC	1	6,693,661	2/17/2004	Vanderwilt et al.	348	14.01	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
							YES	NO

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EXAMINER <i>Wen Jan L</i>	DATE CONSIDERED <i>10/18/04</i>
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FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE  INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	ATTY. DOCKET NO. 5063-1-1	SERIAL NO. 09/624,902
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*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROP.
Wtl	1	6,690,654	2/10/2004	Elliott et al.	370	260	
↑	2	6,684,403	1/27/2004	Barraud	725	147	
	3	6,650,745	11/18/2003	Bauer et al.	379	202.01	
	4	6,647,111	11/11/2003	Bjornberg et al.	379	220.01	
	5	6,625,130	9/23/2003	Fielding	370	321	
	6	6,621,802	9/16/2003	Johansson	370	329	
	7	6,614,781	9/2/2003	Elliott et al.	370	352	
	8	6,594,688	7/15/2003	Ludwig et al.	709	204	
	9	6,590,602	7/8/2003	Fernandez et al.	348	14.08	
	10	6,583,808	6/24/2003	Ludwig et al.	348	14.08	
	11	6,577,605	6/10/2003	Dagate et al.	370	270	
	12	6,560,222	5/6/2003	Pounds et al.	370	353	
	13	6,539,087	3/25/2003	Walsh et al.	379	202.01	
	14	6,529,502	3/4/2003	Sarkissian et al.	370	353	
	15	6,498,567	12/17/2002	Bjornberg et al.	379	88.02	
	16	6,493,353	12/10/2002	Kelly et al.	370	467	
	17	6,477,708	11/5/2002	Sawa	725	116	
	18	6,473,404	10/28/2002	Kaplan et al.	370	238	
	19	6,456,594	9/24/2002	Kaplan et al.	370	238	
	20	6,449,284	9/10/2002	Hagrahim	370	466	
	21	6,445,682	9/3/2002	Weltz	370	257	
	22	6,442,189	8/27/2002	Lewis	370	401	
	23	6,437,818	8/20/2002	Ludwig et al.	348	14.08	
	24	6,430,176	8/6/2002	Christie, IV	370	355	
↓	25	6,427,002	7/30/2002	Campbell et al.	379	88.01	
Wtl	26	6,389,009	6/14/2002	Pickett	370	352	

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WHL	27	6,366,578	4/2/2002	Johnson	370	353	
↑	28	6,351,762	2/26/2002	Ludwig et al.	709	204	
	29	6,347,075	2/12/2002	Barzegar et al.	370	228	
	30	6,343,314	1/29/2002	Ludwig et al.	709	204	
	31	6,343,074	1/29/2002	Pickett	370	353	
	32	6,339,842	1/15/2002	Fernandez et al.	725	133	
	33	6,335,927	1/1/2002	Elliott et al.	370	352	
	34	6,301,339	10/9/2001	Staples et al.	379	93.01	
	35	6,298,045	10/2/2001	Pang et al.	370	261	
	36	6,282,482	9/18/2001	Pickett	370	352	
	37	6,266,340	7/24/2001	Pickett et al.	370	442	
	38	6,262,978	6/17/2001	Bruno et al.	370	260	
	39	6,246,879	6/12/2001	Yamamoto	370	352	
	40	6,237,025	5/22/2001	Ludwig et al.	709	204	
	41	6,205,209	3/20/2001	Goldberg et al.	379	93.15	
	42	6,181,894	1/30/2001	Pickett	370	353	
	43	6,154,465	11/28/2000	Pickett	370	466	
	44	6,128,033	10/3/2000	Friedel et al.	348	15	
	45	6,124,880	9/26/2000	Shafiee	348	15	
	46	6,094,212	7/25/2000	Imaeda	348	14	
	47	6,081,513	6/27/2000	Roy	370	260	
	48	6,055,513	4/25/2000	Katz et al.	705	26	
	49	6,020,915	2/1/2000	Bruno et al.	348	15	
	50	5,953,049	9/14/1999	Horn et al.	348	15	
	51	5,946,323	8/31/1999	Eakins et al.	370	468	
	52	5,944,795	8/31/1999	Civanlar	709	227	
WHL	53	5,884,039	3/18/1999	Ludwig et al.	395	200.57	

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	55	5,844,600	12/1/1998	Kerr	348	17	
	56	5,689,553	11/18/1997	Ahuja et al.	379	202	
	57	5,495,284	2/27/1996	Katz	348	15	
	58	5,450,123	9/12/1995	Smith	348	17	
	59	5,418,844	5/23/1995	Morrissey et al.	379	207	
	60	5,408,528	4/18/1995	McFarland et al.	379	202	
	61	5,384,771	1/24/1995	Isidoro et al.	370	58.2	
	62	5,371,534	12/6/1994	Dagdeviren et al.	348	14	
	63	5,323,445	6/21/1994	Nakatsuka	348	15	
	64	5,195,086	3/16/1993	Baumgartner et al.	370	62	
	65	5,113,431	5/12/1992	Horn	379	94	
	66	4,798,293	1/3/1989	Blinken et al.	379	202	

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WHL	1	6,377,025	4/23/2002	Wu	320	132	
WHL	2	6,108,703	8/22/2000	Leighton et al.	709	226	
WHL	3	6,038,230	3/14/2000	Ofe	370	389	

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							YES	NO

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## OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)

WHL	4	Gibbon et al.; "The Use of Network Delay Estimation for Multimedia Data Retrieval"; <i>Multimedia Communications Laboratory, Department of Electrical and Computer Engineering, Boston University, Boston, Massachusetts 02215</i> ; MCL Technical Report 6-15-1996; 29 pp.
WHL	5	MCL Paper Abstracts; Ahanger; "Techniques for Automatic Digital Video Composition"; <i>Department of Electrical and Computer Engineering, Boston University, December 11, 1998</i>
WHL	9	MCL Paper Abstracts; Ahanger et al.; "A Language to Support Automatic Composition of Newscasts"; <i>Journal of Computer Information Technology</i> ; Vol. 6, No. 3; 1998
WHL	7	MCL Paper Abstracts; Ahanger et al.; "A Survey of Technologies for Parsing and Indexing Digital Video"; <i>Journal of Visual Communication and Image Representation</i> ; Vol. 7, No. 1; March 1996; pp. 28-43
WHL	8	MCL Paper Abstracts; Ahanger et al.; "A System for Customized News Delivery from Video Archives"; <i>Proc. 4th Intl. Conf. on Multimedia Computing and Systems</i> ; June 1997; pp. 526-533
WHL	9	MCL Paper Abstracts; Ahanger et al.; "Automatic Composition Techniques for Video Production"; <i>IEEE Trans. on Knowledge and Data Engineering</i> ; Vol. 10, No. 6, 1998
WHL	10	MCL Paper Abstracts; Ahanger et al.; "Automatic Digital Video Production Concepts"; <i>Handbook on Internet and Multimedia Systems and Applications</i> , CRC Press, Boca Raton; December 1998
WHL	11	MCL Paper Abstracts; Ahanger et al.; "Data Semantics for Improving Retrieval Performance of Digital News Video Systems"; <i>Proc. 8th IFIP w.v Working Conference on Database Semantics, Rotorua, New Zealand, January 1999</i>

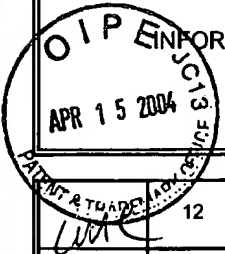
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12	MCL Paper Abstracts; Ahanger et al.; "Easy Ed: An Integration of Technologies for Multimedia Education"; <i>Proc. of WebNet '97</i> ; October 1997
13	MCL Paper Abstracts; Ahanger et al.; "Video Query Formulation"; <i>Proc. IS&amp;T/SPIE Symposium on Electronic Imaging Science and Technology</i> ; February 1995; pp. 280-291
14	MCL Paper Abstracts; Basu et al.; "An Implementation of Dynamic Service Aggregation for Interactive Video Delivery"; <i>Proc. SPIE - Multimedia Computing and Networking</i> ; January 1998
15	MCL Paper Abstracts; Basu et al.; "Optimal Stream Clustering Problems in Video-on-Demand"; <i>Proc. Parallel and Distributed Computing and Systems</i> ; October 1998
16	MCL Paper Abstracts; Basu et al.; "Scheduling of Secondary Content for Aggregation in Commercial Video-on-Demand Systems"; <i>MCL Technical Report</i> ; December 16, 1998
17	MCL Paper Abstracts; Boucher et al.; "Design and Performance of a Multi-Stream MPEG-1 System Layer Encoder/Player Set"; <i>Proc. IS&amp;T/SPIE Symposium on Electronic Imaging Science and Technology</i> ; February 1995; pp. 435-446
18	MCL Paper Abstracts; Carrer; "Environment for the Annotation of Video of Video Information via Metadata Collection and Management"; <i>Thesis, Department of Electronics and Informatics</i> ; March 1996
19	MCL Paper Abstracts; Carrer et al.; "An Annotation Engine for Supporting Video Database Population"; <i>Multimedia Tools and Applications</i> ; Vol. 5, No. 3; November 1997; pp. 233-258
20	MCL Paper Abstracts; Carreira et al.; "Capture-Time Indexing Paradigm, Authoring Tool, and Browsing Environment for Digital Broadcast Video"; <i>Proc. IS&amp;T/SPIE Symposium on Electronic Imaging Science and Technology</i> ; February 1995; 380-388
21	MCL Paper Abstracts; Chen; "A Disk Scheduling Scheme and MPEG Data Layout Policy for Interactive Video Access from a Single Disk Storage Device"; <i>Dept. of Electrical, Computer and Systems Engineering, Boston University</i> ; August 24, 1995
22	MCL Paper Abstracts; Chen et al.; "A Prototype VOD Server to Support Many Concurrent MPEG Streams Using a Novel Disk Scheduling Strategy"; <i>Multimedia Communications Laboratory Report</i> ; August 20, 1995
23	MCL Paper Abstracts; Chen et al.; "A Scalable Video-on-Demand Service for the Provision of VCR-Like Functions"; <i>Proc. 2<sup>nd</sup> Intl. Conf. on Multimedia Computing Systems</i> ; May 1995; pp. 65-72
24	MCL Paper Abstracts; Chen et al.; "A Storage and Retrieval Technique for Scalable Delivery of MPEG-Encoded Video"; <i>Journal of Parallel and Distributed Computing</i> ; Vol. 30, No. 2; November 1995; pp. 180-189
25	MCL Paper Abstracts; Chen et al.; "Physical Storage Organizations for Time-Dependent Multimedia Data"; <i>Proc. 4<sup>th</sup> Intl. Conf. on Foundations of Data Organization and Algorithms</i> ; October 1993; pp. 19-34
26	MCL Paper Abstracts; Chen et al.; "Storage Allocation Policies for Time-Dependent Multimedia Data"; <i>IEEE Trans. on Knowledge and Data Engineering</i> ; 1996
27	MCL Paper Abstracts; Deardorff et al.; "Video Scene Decomposition with the Motion Picture Parser"; <i>SPIE</i> ; February 1994; Vol. 2187; pp. 44-55
28	MCL Paper Abstracts; Gibbon; "Real-Time Scheduling for Multimedia Services Using Network Delay Estimation"; <i>Dept. of Electrical, Computer and Systems Engineering, Boston University</i> ; 1994
29	MCL Paper Abstracts; Gibbon et al.; "Real-Time Data Delivery for Multimedia Networks"; <i>Proc. 18<sup>th</sup> Annual Conf. on Local Computer Networks</i> ; September 1993; pp. 7-16
30	MCL Paper Abstracts; Gibbon et al.; "Use of Network Delay Estimation for Multimedia Data Retrieval in Selected Areas in Communications"; Vol. 14, No. 7, September 1996; pp. 1376-1387

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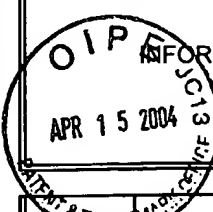
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cutl	31	MCL Paper Abstracts; Krishnamurthy; "A Dynamic Resource Reservation and Pricing Policy for Scalable Video Delivery"; <i>Dept. of Electrical, Computer and Systems Engineering, Boston University</i> ; September 22, 1995
↑	32	MCL Paper Abstracts; Krishnamurthy; "An ATM LAN for Multimedia Traffic"; <i>Masters Thesis, Dept. Electrical, Computer and Systems Engineering, Boston University</i> ; August 1992
	33	MCL Paper Abstracts; Krishnamurthy et al.; "A Pricing Policy for Scalable VOD Applications"; <i>Multimedia Systems</i> ; 1996
	34	MCL Paper Abstracts; Krishnamurthy et al.; "A Pricing Policy for Scalable VOD Applications"; <i>Proc. 2<sup>nd</sup> IEEE Intl. Workshop on Community Networking Integrated Multimedia Services to the Home</i> ; June 1995; pp. 139-146
	35	MCL Paper Abstracts; Krishnamurthy et al.; "Connection-Oriented Service Renegotiation for Scalable Video Delivery"; <i>Proc. 1<sup>st</sup> IEEE Intl. Conf. Multimedia Computing and Systems</i> ; May 1994; pp. 502-507
	36	MCL Paper Abstracts; Krishnan et al.; A Failure and Overload Tolerance Mechanism for Continuous Media Servers"; <i>Proc. ACM Multimedia</i> ; November 1997
	37	MCL Paper Abstracts; Krishnan et al.; "Service Aggregation Through Rate Adaptation Using a Single Storage Format"; <i>Proc. 7<sup>th</sup> Intl. Workshop on Network and Operating System Support for Digital Audio and Video</i> ; May 1997
	38	MCL Paper Abstracts; Ligresti; "Environment for Capture, Analysis, and Annotation of Video Information"; <i>Thesis, Department of Electronics and Informatics</i> ; March 1996
	39	MCL Paper Abstracts; Little; "A Framework for Synchronous Delivery of Time-Dependent Multimedia Data"; <i>Multimedia Systems</i> ; 1993; pp. 175-200
	40	MCL Paper Abstracts; Little; "Protocols for Bandwidth-Constrained Multimedia Traffic"; <i>Proc. 4<sup>th</sup> IEEE COMSOC Intl. Workshop on Multimedia Communications</i> ; April 1992; pp. 150-159
	41	MCL Paper Abstracts; Little; "Time-Based Media Representation and Delivery in Multimedia Systems"; <i>ACM Press</i> ; March 1994; pp. 175-200
	42	MCL Paper Abstracts; Little et al.; "A Digital Video-on-Demand Service Supporting Content-Based Queries"; <i>Proc. ACM Multimedia</i> ; August 1993; pp. 427-436
	43	MCL Paper Abstracts; Little et al.; "An Intermedia Skew Control System for Multimedia Data Presentation"; <i>Proc. 3<sup>rd</sup> Intl. Workshop on Network and Operating System Support for Digital Audio and Video</i> ; Vol. 712; December 1993
	44	MCL Paper Abstracts; Little et al.; "Client-Server Metadata Management for the Delivery of Movies in a Video-On-Demand System"; <i>Proc. 1<sup>st</sup> International Workshop on Services in Distributed and Networked Environments</i> ; June 1994; pp. 11-18
	45	MCL Paper Abstracts; Little et al.; "Interval-Based Temporal Models for Time-Dependent Multimedia Data"; <i>IEEE on Data and Knowledge Engineering</i> ; Vol. 5, No. 4; August 1993; pp. 551-563
	46	MCL Paper Abstracts; Little et al.; "Multimedia Synchronization"; <i>IEEE Data Engineering Bulletin</i> ; Vol. 14, No. 3, September 1991; pp. 26-35
	47	MCL Paper Abstracts; Little et al.; "Multimedia Synchronization Protocols for Broadband Integrated Services"; <i>IEEE Journal on Selected Areas in Communications</i> ; Vol. 9, No. 9, December 1991; pp. 1368-1382
✓	48	MCL Paper Abstracts; Little et al.; "Network Considerations for Distributed Multimedia Object Management and Composition"; <i>IEEE Network</i> ; Vol. 4, No. 6; November 1990; pp. 32-49
cutl	49	MCL Paper Abstracts; Little et al.; "Popularity-Based Assignment of Movies to Storage Devices in a Video-on-Demand System"; <i>Multimedia Systems</i> ; Vol. 2, No. 6; January 1995; pp. 280-287

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50	MCL Paper Abstracts; Little et al.; "Prospects for Interactive Video-on-Demand"; <i>IEEE Multimedia</i> ; Vol. 1, No. 3; Fall 1994; pp. 14-24
51	MCL Paper Abstracts; Little et al.; "Scheduling of Bandwidth-Constrained Multimedia Traffic"; <i>Computer Communications</i> ; Vol. 15, No. 5; July/August 1992; pp. 381-387
52	MCL Paper Abstracts; Little et al.; "Selection and Dissemination of Information via the Virtual Video Browser"; <i>Journal of Multimedia Tools and Applications</i> ; Vol. 1, No. 2; June 1995; pp. 149-172
53	MCL Paper Abstracts; Little et al.; "Spatio-Temporal Composition of Distributed Multimedia Objects for Value-Added Networks"; <i>Computer</i> ; Vol. 24, No. 10, October 1991; pp. 42-50
54	MCL Paper Abstracts; Little et al.; "Synchronization and Storage Models for Multimedia Objects"; <i>IEEE Journal on Selected Areas in Communications</i> ; Vol. 8, No. 3; April 1990; pp. 413-427
55	MCL Paper Abstracts; Little et al.; "The Use of Multimedia Technology in Distance Learning"; <i>MnNet '95</i> ; September 1995; pp. 3-17
56	MCL Paper Abstracts; Perez-Luque; "A Temporal Reference Framework for Multimedia Synchronization Techniques"; <i>Department of Signals, Systems, and Radiocommunications, Universidad Politecnica de Madrid</i> ; October 11, 1995
57	MCL Paper Abstracts; Perez-Luque et al.; "A Temporal Reference Framework for Multimedia Synchronization"; <i>IEEE Journal on Selected Areas in Communications</i> ; Vol. 14, No. 1; January 1996; pp. 36-51
58	MCL Paper Abstracts; Perez-Luque et al.; "Temporal Models for Multimedia Synchronization"; <i>Proc. Interactive Multimedia over Networks</i> ; July 1994
59	MCL Paper Abstracts; Venkatesh et al.; "A Model for Evaluating the Cost-Performance Characteristics of Single Disk Storage Systems for Supporting Digital Video Content"; <i>Proc. 6th Intl. Workshop on Network and Operating System Support for Digital Audio and Video</i> ; April 1996; pp. 139-146
60	MCL Paper Abstracts; Venkatesh et al.; "Dynamic Service Aggregation for Efficient Use of Resources in Interactive Video Delivery"; <i>Proc. of the 5th Intl. Workshop on Network on Operating System Support for Digital Audio and Video</i> ; November 1995; pp. 113-116
61	MCL Paper Abstracts; Venkatesh et al.; "Investigation of Web Server Access as a Basis for Designing Video-on-Demand Systems"; <i>Proc. 1st Intl. Symposium on Photonics Technologies and Systems for Voice, Video, and Data Communications</i> ; October 1995; Vol. 2617-06
62	MCL Paper Abstracts; Venkatesh et al.; "The Use of Media Characteristics and User Behavior for the Design of Multimedia Servers"; <i>Multimedia Information Storage and Management, Kluwer Academic Publishers</i> ; 1996; pp. 95-116
63	MCL Paper Abstracts; Wittenburg et al.; "An Adaptive Document Management System for Shared Multimedia Data"; <i>Proc. 1st IEEE Intl. Conf. on Multimedia Computing and Systems</i> ; May 1994; pp. 245-254
64	Michel; "Synchronized Multimedia"; <i>W3C Multimedia Activity</i> ; December 13, 2000
65	Sandst� et al.; "Video Server on an ATM Connected Cluster of Workstations"; <i>Department of Computer and Information Science, Norwegian University of Science and Technology, N-7034 Trondheim, Norway</i> ; November 1997; pp. 1-18

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